

Abstract

The invention relates to an apparatus for therapeutic treatment of a patient with magnetic fields, in particular with nuclear magnetic resonances. One object is to provide an apparatus for treatment of a patient with magnetic fields, which in particular allows localized treatment, for example in the head area of the patient, which treatment places as little load as possible on the patient and can be used in a space-saving manner. A further aim is for the apparatus to have the capability to be flexibly matched to the anatomy of the patient and/or of the debilitation. The apparatus has a rest and at least one first cantilever arm (4B), which projects out of the plane defined by the rest (1C), with a device (30B) being arranged on the first cantilever arm (4B) in order to produce the first magnetic treatment field. The apparatus is particularly preferably in the form of a treatment stool or seat.